

Search Notes 	Application/Control No.	Applicant(s)/Patent under Reexamination
	10/092,906	CHEN ET AL.
	Examiner Peter Coughlan	Art Unit 2129

SEARCH NOTES (INCLUDING SEARCH STRATEGY)		
	DATE	EXMR
IEEE-Chen, Tseng, cup, speed, clock, neural, frequency, variable, change, radial basis function, gaussian, multiquadric,	9/2/2005	PDC
IEEE(cont)-clock multiplier, current, previous	9/2/2005	PDC
Google, Chen, Tseng	9/2/2005	PDC
ACM-cpu, speed, variable, neural network, clock, radial neural network, clock multiplier factor	9/2/2005	PDC
Inspec-cpu, speed, clock, frequency, neural, I	9/2/2005	PDC
EAST-frequency, clock, speed, Chen, Tseng, cpu, neural, radial, change, vector, variable, shew. baud, altering, clock multipl	9/2/2005	PDC
706/15-45-900 & 375/354 = ALPHA ALPHA with frequency, clock speed,	9/2/2005	PDC
ALPHA with (frequency or 'clock speed'), (changing same frequency),cpu,	9/2/2005	PDC